

### Advancing Healthcare Value

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### Value Based Purchasing (VBP): The What and Why

### What is VBP?

Often referred to as **Alternative Payment** Models (APMs), they are payment approaches that incentivize high-quality and cost-efficient care (i.e. link portions of healthcare payment to measure(s) of value). They can apply to a specific clinical condition, a care episode, or a population. They could incorporate financial risk and rewards or simply be rewards-based.



# TEXAS Health and Human Services

### Value Based Purchasing (VBP): The What and Why

### Why VBP?

Numerous Studies on healthcare "waste" (i.e. opportunities for improved outcomes and increased efficiency) indicate fee-for-service payment models contribute to a large percentage of excess expenditures, as they do not align payment with value, but rather billable patient encounters (incentivize volume over value).

In Texas Medicaid/CHIP, most populations, services and supports have been subsumed under managed care...BUT... provider payments by MCOs historically have been largely rooted in fee for service payment



### VBP/APM in Texas and Nationally

- Past legislative sessions have provided HHS with many tools for aligning payment with value and driving value through the Medicaid/CHIP programs
- Advisory Committees to help provide guidance to HHSC
- Most Medicaid programs around the country are proceeding down this path, some very aggressively
- Medicare and Commercial carriers have moved in this direction
- Takes place in an dynamic, multi-payer environment

### A Common Framework for Different Initiatives





### **CATEGORY 1**

FEE FOR SERVICE -NO LINK TO QUALITY & VALUE



### **CATEGORY 2**

FEE FOR SERVICE -LINK TO QUALITY & VALUE

### A

### Foundational Payments for Infrastructure & Operations

(e.g., care coordination fees and payments for HIT investments)

### B

### Pay for Reporting

(e.g., bonuses for reporting data or penalties for not reporting data)

### C

### Pay-for-Performance

(e.g., bonuses for quality performance)



### **CATEGORY 3**

APMS BUILT ON FEE -FOR-SERVICE ARCHITECTURE

### Α

### APMs with Shared Savings

(e.g., shared savings with upside risk only)

### B

### APMs with Shared Savings and Downside Risk

(e.g., episode-based payments for procedures and comprehensive payments with upside and downside risk)



### **CATEGORY 4**

POPULATION -BASED PAYMENT

### A

### Condition-Specific Population-Based Payment

(e.g., per member per month payments payments for specialty services, such as oncology or mental health)

### В

### Comprehensive Population-Based Payment

(e.g., global budgets or full/percent of premium payments)

### C

### Integrated Finance & Delivery System

(e.g., global budgets or full/percent of premium payments in integrated systems)

### 3N

Risk Based Payments NOT Linked to Quality

### 4N

Capitated Payments NOT Linked to Quality



### Key HHS Value Based Purchasing (VBP) Programs

- MCO Pay for Quality
- DMO Pay for Quality
- Hospital Pay for Quality
- MCO payment reform (VBP) effort with providers (contractual targets for VBP)
- Delivery System Reform Incentive Payment (DSRIP) program
- Quality Incentive Payment Program (QIPP)
- Other

## TEXAS Health and Human Services

### MCO Contract Targets for VBP/APM

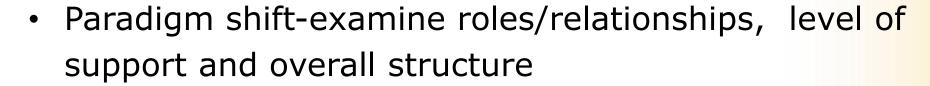
- CY2018: 25% of MCO Medical Spend must be in a VBP/APM. 10% must be in risk-based VBP/APM
- CY2021: 50% of MCO Medical Spend must be in a VBP/APM. 25% must be in risk-based VBP/APM
- DMOs: 25%/2% in 2018., and 50%/10% in 2021
- Other required activities
- Exception
- PMPM Penalties for not hitting targets

### MCO Contract Targets for VBP/APM



|   | VBP Model   | Numerator   | Denominator  |
|---|---|---|--|
| 1 | FFS with upside bonus for<br>achievement of quality<br>metric or other identified<br>measure (i.e. after hours) | Total base FFS payments based on provider claims processed by MCO plus bonuses earned by provider for period of measurement   | Total medical expenses by MCO<br>(medical and pharmacy) for<br>period of measurement |
| 2 | FFS with bonus and downside risk  | Total base FFS payments based on provider claims<br>processed by MCO plus net bonuses earned by provider<br>for period of measurement   |  |
| 3 | Partial Capitation  | Total capitated payments made by MCO to provider plus<br>net bonuses earned by provider for period of<br>measurement  |  |
| 4 | Bundled Payment   | Total bundled payments made by MCO to provider plus<br>net bonuses earned by provider for period of<br>measurement  |  |
| 5 | Episode of Care Payment   | Total episode based payments made by MCO to provider plus net bonuses earned by provider for period of measurement  |  |
| 6 | VBP models 1-5 that have a provider risk/reward component based on total cost of care of enrollee               | Total paid claims for enrollees served under VBP model<br>for period of measurement plus bonuses/recoupments<br>based on total cost of care targets established between<br>MCO and provider |  |
| 7 | Hospital Quality Based<br>Payment Program for<br>PPR/PPC  | Total inpatient claims paid to network hospitals plus safety net hospital incentives paid to hospitals for period of measurement  |  |
| 8 | Full Capitation   | Capitated payments made by MCO to provider plus net bonuses earned by provider for period of measurement  |  |

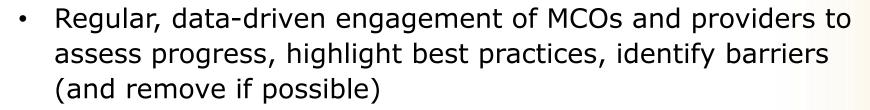
### VBP- Key Issues Going Forward



- Keep administrative simplification at the forefront
- Workable solutions for wide variety of providers: ruralurban, high volume-low volume, those that have developed infrastructure-those that do not, etc.
- Data analytics and business intelligence infrastructure at the HHSC level, MCO level, and provider levels needs to be developed



### VBP- Key Issues Going Forward



- Are investments needed?
- Examination of MCO rate setting in a value-based system
- Movement thru VBP continuum
- Patient attribution
- Knowledge transfer (topical webinars, sharing what works, lessons learned, etc.)
- Public reporting





### Helpful HHSC Web Resources

HHSC Medicaid/CHIP Quality Webpage: <a href="https://hhs.texas.gov/about-hhs/process-improvement/medicaid-chip-quality-efficiency-">https://hhs.texas.gov/about-hhs/process-improvement/medicaid-chip-quality-efficiency-</a> improvement

Quality Plan: <a href="https://hhs.texas.gov/sites/default/files//documents/laws-regulations/reports-presentations/2017/HHS-Healthcare-Quality-regulations/reports-presentations/2017/HHS-Healthcare-Quality-regulations/reports-presentations/2017/HHS-Healthcare-Quality-regulations/reports-presentations/2017/HHS-Healthcare-Quality-regulations/reports-presentations/2017/HHS-Healthcare-Quality-regulations/reports-presentations/2017/HHS-Healthcare-Quality-regulations/reports-presentatio Plan-2017.pdf

VBP Roadmap: https://hhs.texas.gov/sites/default/files//documents/about-hhs/process-improvement/quality-efficiency-improvement/draft-texas-vbp-apm-roadmap-august-2017.pdf

### Medicaid/CHIP Quality Data and Reports:

https://hhs.texas.gov/about-hhs/process-improvement/medicaid-chip-quality-efficiency-improvement/medicaid-chip-quality-efficiency-improvement-data-reports

### **EQRO Portal: A Tool for IMCOs and Providers**

### Origin and purpose:

- Tool for MCOs
- Public reporting
- Tool for providers





### Questions?

### **Quality Mailbox:**

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